

Please amend the abstract as follows:

A connector for use in a system for flowing fluid, having at least one cup-shaped female part ~~(1)~~, in which an adapted male part ~~(8)~~ on another connector is intended to be sealingly and securely mounted, wherein the female part ~~(1)~~ has integral longitudinal locking tangs ~~(2)~~ which have their free ends pointing in the direction of insertion of a male part ~~(8)~~ into the female part, the free ends of the locking tangs projecting into the space in the female part for engaging with a male part, and wherein the locking tangs ~~(2)~~ having engaging means ~~(4, 15)~~ which can be used by a tool to urge the locking tangs ~~(2)~~ apart so that the male part ~~(8)~~ and the female part ~~(1)~~ can be disengaged from one another. ~~The engaging means (4, 15) may be holes or recesses, or alternatively projections or lugs.~~